

Applications for Industrial Units in Uttar Pradesh

2472. SHRI ARJUN SINGH YADAV:
Will the PRIME MINISTER be pleased to state:

(a) the number of applications received by the Union Government for setting up of Industries in Uttar Pradesh during each of the last three years;

(b) the number of applications approved and the number of applications rejected during the period;

(c) the reasons for not giving approval to the remaining applications; and

(d) the efforts made by the Government for the early disposal of these applications which are lying pending for approval?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (PROF. P.J. KURIEN): (a) and (b). During the last three years, a total number of 1335 applications, as per details below, were received from Uttar Pradesh for setting up of Industries.

1989	—	588
1990	—	495
1991	—	235
1992	—	17
		1335

Of these 317 have been approved, 396 have been rejected and 155 have been otherwise disposed of.

(c) and (d). There are specified time limits for the disposal of applications for grant of industrial approvals. All steps are taken to ensure that the applications are

disposed of within this time frame after consultation with technical authorities.

Production and Consumption of Fertilizers

2473. SHRI KESRI LAL:
SHRI BHUPINDER SINGH HOODA:
SHRIMATI BASAVA RAJESWARI:
PROF. K.V. THOMAS:

Will the PRIME MINISTER be pleased to state:

(a) The State-wise production and consumption of fertilizers in the country during the last three years and in the current year so far, year wise;

(b) the expenditure incurred on the import of fertilizers during the said period, year-wise together with the amount required for 1992-93 for the same; and

(c) the steps taken to make the country self-reliant in respect of fertilizer's production?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI CHINTA MOHAN): (a) The State-wise production of fertilizers in the country during the last three years and the current year 1991-92 (upto January 1992) and the consumption during the last three years is given in statements I, II, III and IV respectively, attached. The fertilizer consumption in the country during the current year 1991-92 has been estimated at 135.73 lakh tonnes of fertilizer nutrients. However, the State-wise details have not yet become available.

(b) The expenditure incurred on the import of fertilizers during the years 1988-89, 1989-90, 1990-91 and 1991-92 (upto

December, 1991) was Rs. 644.53 crores, Rs. 1538.77 crores, Rs. 1335.82 crores and Rs. 1947.96 crores (Provisional) respectively.

The over-all requirements of foreign exchange for the import of fertilizers, intermediates and raw materials put together in 1992-93 is expected to be around Rs. 6,000 crores. The exact requirement of import of fertilizers only, would depend on the level of

actual consumption in the current year and the opening stocks available in the system as on 1.4.1992.

(c) As a part of the Eighth Five Year Plan, it is proposed to set up new units and also expand existing units, besides modernisation, rehabilitation and retrofitting of existing plants, for increasing the production of various types of fertilizers. However, Eighth Plan is yet to be approved.

STATEMENT-I

*State-wise Production of Nitrogen and phosphate during the last three years and the current year
(April 1991 to January, 1992)*

Name of the State	1988-89			1989-90			1990-91			1991-92		
	N	P	N	N	P	N	N	P	N	N	P	P
<i>(000 MT)</i>												
<i>(April-January)</i>												
South Zone:												
Andhra Pradesh	194.3	189.1	185.1	188.8	182.8	229.7	205.7	229.5	205.7	229.5	229.5	229.5
Kerala	276.9	135.4	198.1	109.1	237.6	120.3	211.5	128.2	211.5	128.2	128.2	128.2
Karnataka	152.2	60.9	104.2	30.6	134.7	42.5	119.6	62.7	119.6	62.7	62.7	62.7
Tamil Nadu	572.0	318.6	517.9	268.7	514.3	291.7	512.5	333.	512.5	333.	333.	333.
Total (South Zone)	1195.4	704.0	10005.3	597.0	1069.4	684.2	1049.3	754.0	1049.3	754.0	754.0	754.0
West Zone:												
Goa	205.4	118.1	194.3	71.3	208.9	75.2	209.6	103.0	209.6	103.0	103.0	103.0
Madhya Pradesh	284.2	52.9	379.8	65.0	396.0	72.4	356.3	68.6	356.3	68.6	68.6	68.6

Name of the State	1988-89		1989-90		1990-91		1991-92	
	N	P	N	P	N	P	N	P
	(April-January)							
Maharashtra	993.2	169.7	838.7	188.3	909.1	186.3	688.7	147.5G
Gujarat	1701.2	559.1	1664.1	421.7	1690.0	477.2	1531.3	545.6
Rajasthan	142.0	68.8	164.8	44.0	169.8	45.4	139.7	35.1
Total (West Zone)	3326.0	968.6	3241.7	790.3	3373.8	856.5	2925.6	899.88
East Zone.								
Bihar	207.5	21.0	150.1	30.3	168.4	44.4	105.0	24.0
Orissa	195.0	294.1	165.5	120.8	179.7	161.4	188.3	268.7
West Bengal	57.3	93.7	30.4	67.8	56.6	99.9	62.0	98.1
Assam	147.3	1.0	185.0	1.1	120.9	1.0	93.4	0.4
Total : (East Zone)	607.1	409.8	531.0	220.0	525.6	306.7	448.7	389.2
North Zone:								
Haryana	206.1	21.0	219.7	14.0	217.4	19.2	167.1	16.6

Name of the State	1988-89		1989-90		1990-91		1991-92	
	N	P	N	P	N	P	N	P
	(April-January)							
Punjab	388.4	42.4	427.9	71.2	393.8	80.1	370.3	44.4
Uttar Pradesh	989.4	105.8	1321.7	103.3	1413.1	105.2	1043.7	91.2
Total : (North Zone)	1583.9	169.2	1969.3	188.5	2024.3	204.5	1581.1	152.2
TOTAL (ALL INDIA)	6712.4	2251.6	6747.3	1795.8	6993.1	2051.9	6004.7	2195.2

STATEMENT - II

State-wise Consumption of Fertilizers for the year 1988-89

S. No.	State Name	Nitrogen	Phosphate	Potash	(Tonnes)	
						Total
1.	Andhra Pradesh	903608	345686	106033		1355327
2.	Karnataka	438035	230200	131617		799852
3.	Kerala	80238	50884	82605		213927
4.	Tamil Nadu	416349	149251	202927		768587
5.	Andman and Nicobar	170	137	119		426
6.	Pondicherry	10033	3259	4896		18138
7.	Gujarat	134738	164458	44273		643467
8.	Madhya Pradesh	386859	258401	39071		684131
9.	Maharashtra	533070	234002	124029		891101
10.	Rajasthan	211931	89748	3696		305375
11.	Dadra Nagar Haveli	746	241	23		610
12.	Goa Daman & Diu	2624	1768	1661		6053

S. No.	State Name	Nitrogen	Phosphate	Potash	(Tonnes)	
					Total	
13.	Haryana	383610	119618	5944	509172	
14	Himachal Pradesh	22219	4672	3407	30298	
15.	Jammu and Kashmir	39412	11859	3245	53516	
16	Punjab	795541	301829	19542	1116912	
17.	Uttar Pradesh	1600504	434157	101208	2135869	
18	Chandigarh	1339	211	22	1572	
19	Delhi	7018	1918	200	9131	
20.	Assam	13697	6206	5577	25480	
21	Manipur	5179	1928	197	7304	
22.	Meghalaya	1603	1233	226	3062	
23.	Nagaland	173	120	6	299	
24.	Sikkim	1072	663	64	1799	
25	Tripura	4789	2775	1355	8919	

('Tonnes)				
S. No.	State Name	Nitrogen	Phosphate	Potash
26.	Arunachal Pradesh	201	110	47
27.	Mizoram	130	138	54
28.	Tea Board (N E)	21315	5636	17376
29.	Bihar	456557	111713	39759
30.	Orissa	114190	28910	18590
31.	West Bengal	365667	158957	110324
ALL INDIA		7251012	2720686	1068353
				11040051

STATEMENT - III

State-wise Consumption of Fertilizers for the year 1989-90

(Tonnes)

S No	State Name	Nitrogen	Phosphate	Potash	Total
1	Andhra Pradesh	1013792	401681	111949	1532422
2	Karnataka	391935	248999	138170	779104
3	Kerala	78638	47252	86564	212454
4	Tamil Nadu	400088	158630	223407	782125
5	Andman and Nicobar	177	98	55	330
6	Pondicherry	8682	3242	5025	16949
7	Gujarat	434395	213864	47118	695377
8	Madhya Pradesh	372588	263728	38372	674688
9	Maharashtra	681000	326000	175000	1182000
10	Rajasthan	194353	86387	4851	285591
11	Dadra Nagar Haveli	397	297	90	774
12	Goa Daman & Diu	2502	1789	1426	5717
13	Haryana	402595	129067	3822	535484

S. No.	State Name	Nitrogen	Phosphate	Potash	Total
14.	Himacahal Pradesh	23620	5272	3819	32711
15.	Jammu and Kashmir	33609	11757	3146	47512
16.	Punjab	817558	314777	12538	1144873
17.	Uttar pradesh	1547683	455416	88613	2091712
18.	Chandigarh	1306	297	22	1625
19.	Delhi	6972	1981	127	9080
20.	Assam	12802	6511	4315	23628
21.	Manipur	5594	1161	149	6904
22.	Meghaaya	1573	1089	196	2858
23.	Nagaland	299	328	65	692
24.	Sikkim	986	484	196	1666
25.	Tripura	5857	1868	1376	9101
26.	Arunachal Pradesh	230	110	50	390
27.	Mizoram	201	218	82	501

<i>S. No.</i>	<i>State Name</i>	<i>Nitrogen</i>	<i>Phosphate</i>	<i>Potash</i>	<i>Total</i>
28.	Tea Board (N.E.)	16069	5628	36274	51971
29.	Bihar	411959	106655	45431	564095
30.	Orissa	132867	43894	27974	204735
31.	West Bengal	381625	175756	113714	671097
	ALL INDIA	7385942	3014236	1167986	11588184

STATEMENT - IV

State-wise Consumption of Fertilizers for the year 1990-91 (Estt)

S No	State Name	Consumption			Total
		Nitrogen	Phosphate	Potash	
1	Andhra Pradesh	1085801	417017	132378	1635106
2	Karnataka	407527	251355	152446	811328
3	Kerala	99396	59220	96302	254918
4	Tamil Nadu	445537	178782	255034	879353
5	Andman and Nicobar	177	98	55	330
6	Pondicherry	10974	4097	5978	21049
7	Gujarat	412263	213039	63516	688818
8	Madhya Pradesh	460600	288093	43637	792330
9	Maharashtra	726000	360000	208000	1294000
10	Rajasthan	254398	128928	6920	390246
11	Dadra Nagar Haveli	559	379	133	1071

S. No.	State Name	Consumption			(Tonnes)	
		Nitrogen	Phosphate	Potash	Total	
12	Goa Daman & Diu	3735	2654	2121	8510	
13	Haryana	440479	150516	5622	591617	
14.	Himachal Pradesh	25320	5780	4098	35198	
15	Jammu and Kashmir	29628	9606	3839	43065	
16.	Punjab	863822	345212	15047	1224081	
17.	Uttar Pradesh	1682298	492226	98667	2274391	
18	Chandigarh	1306	297	22	1625	
19	Delhi	8024	2345	205	10574	
20.	Assam	19365	8186	7646	35197	
21.	Manipur	6353	2865	488	9706	
22	Meghalaya	1579	1073	164	2816	
23	Nagaland	496	469	148	1113	
24	Sikkim	1081	588	189	1858	

(Tonnes)					
S. No.	State Name	Nitrogen	Phosphate	Potash	Total
25.	Tripura	6197	2783	2749	11729
26.	Arunachal Pradesh	246	149	47	442
27.	Mizoram	299	414	112	825
28.	Tea Board (N.E.)	20732	5882	26771	53385
29.	Bihar	444241	120833	47729	612803
30.	Orissa	133578	42177	24460	200215
31	West Bengal	373813	191080	119109	684002
ALL INDIA		7965816	3286143	1324832	12576791